

Abstract

A sun visor for vehicles has a sun visor body, a spindle, and a bearing member. The sun visor body is rotatably mounted on a periphery of the spindle via the bearing member. The bearing member has a bearing, for rotatably holding the spindle, and a baffle, for holding the sun visor body at a desired rotational position about the spindle. The bearing member is integrally formed using metal. When at least a predetermined extraction force acts on the spindle relative to the sun visor body, the bearing member is extracted along with the spindle from a receiving part provided on the sun visor body.